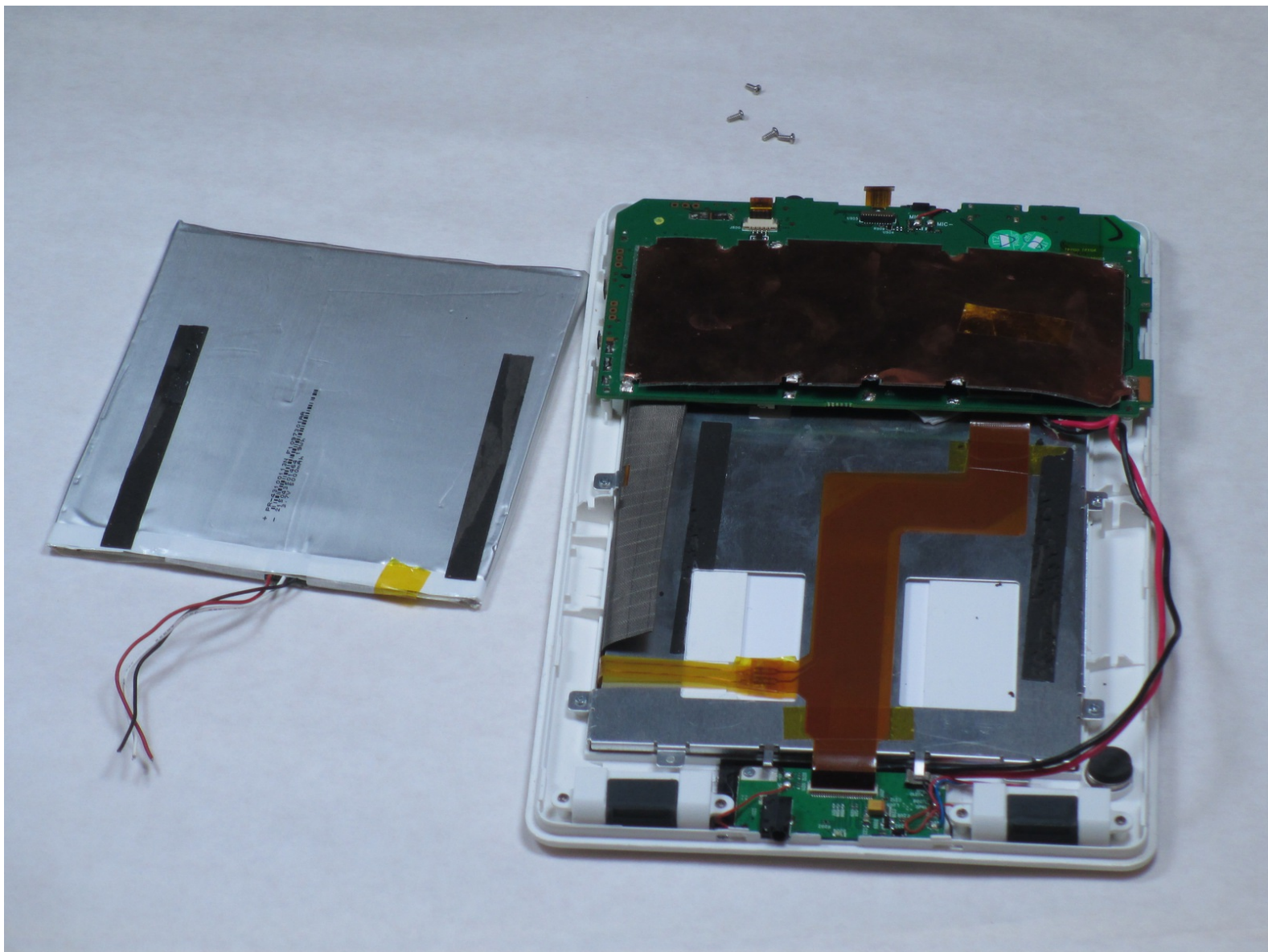




Creative Ziio 7" Battery Replacement

In this guide, you will be able to remove the old battery and install a new battery. CAUTION: This guide involves using a soldering iron in the procedure. Some experience may be needed.

Written By: Bryce Simmons

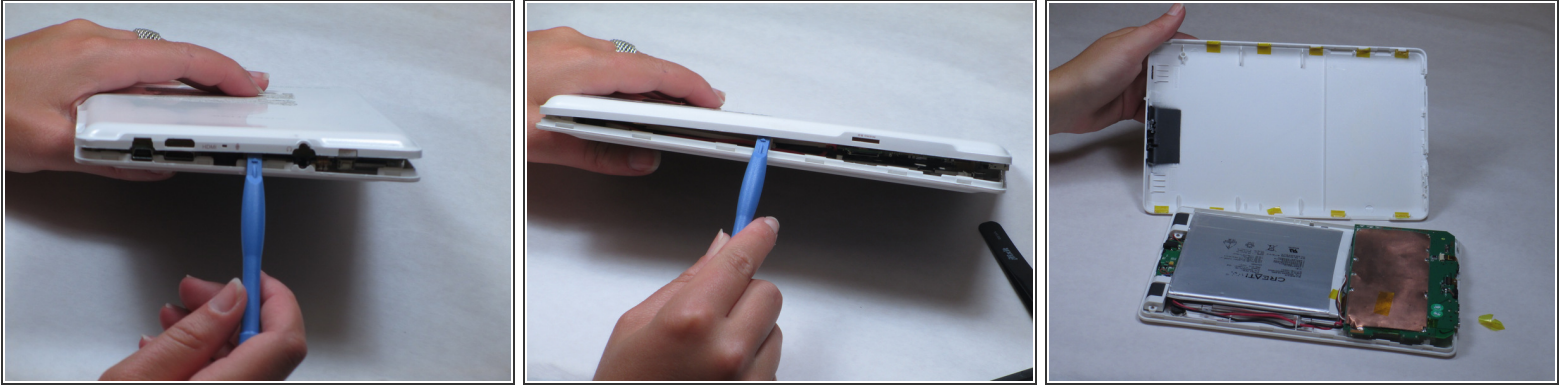




TOOLS:

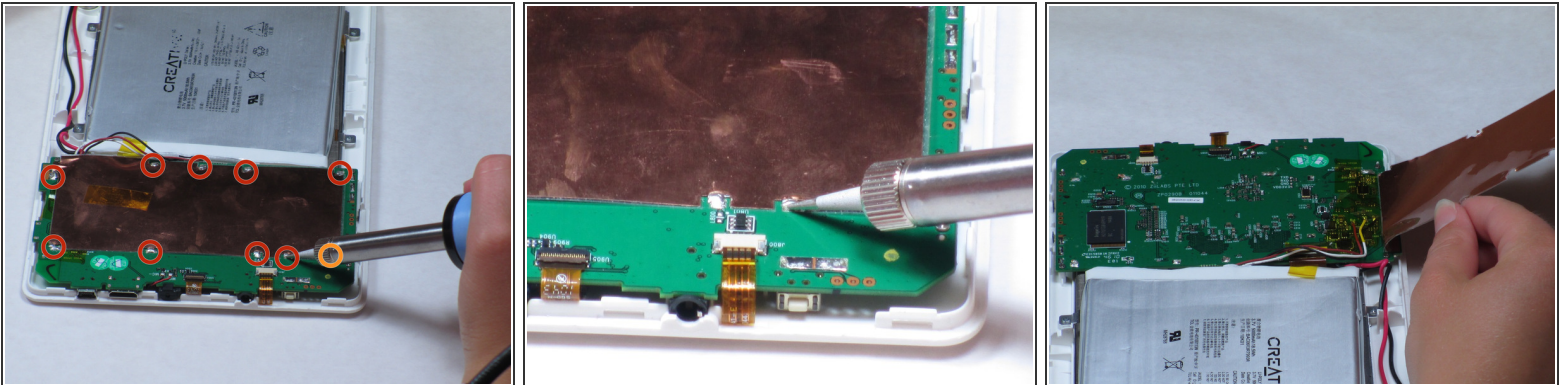
- [Soldering Station](#) (1)
 - [Solder](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [Spudger](#) (1)
-

Step 1 — Back Panel



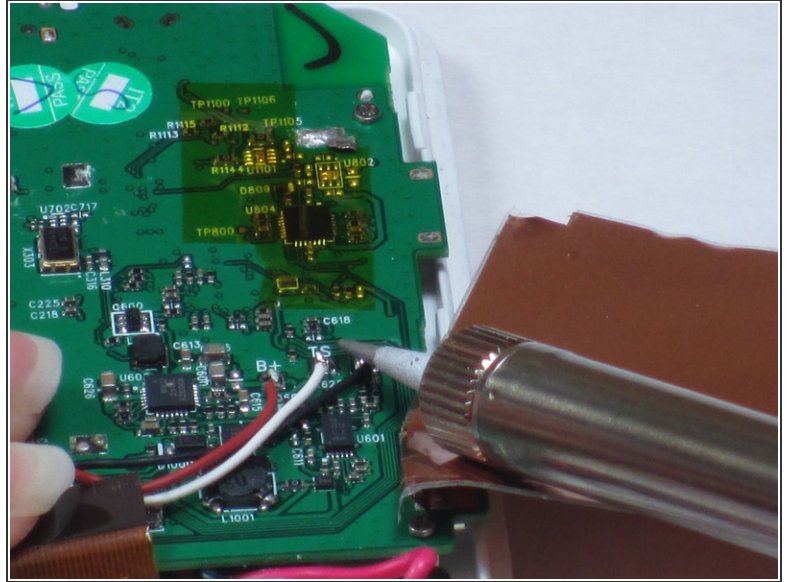
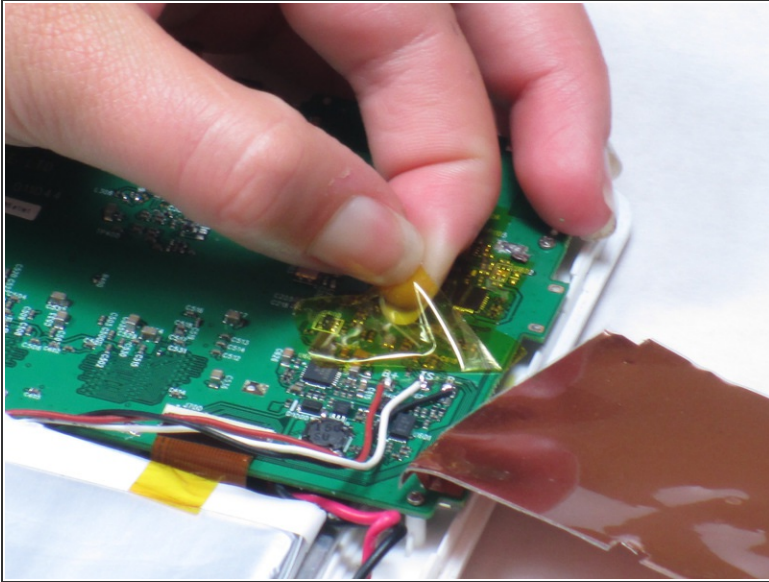
- Remove the back panel by using the plastic opening tool to carefully pry around the panel's edges.
⚠ The volume control button and the top power button may fall out during this step.

Step 2 — Battery



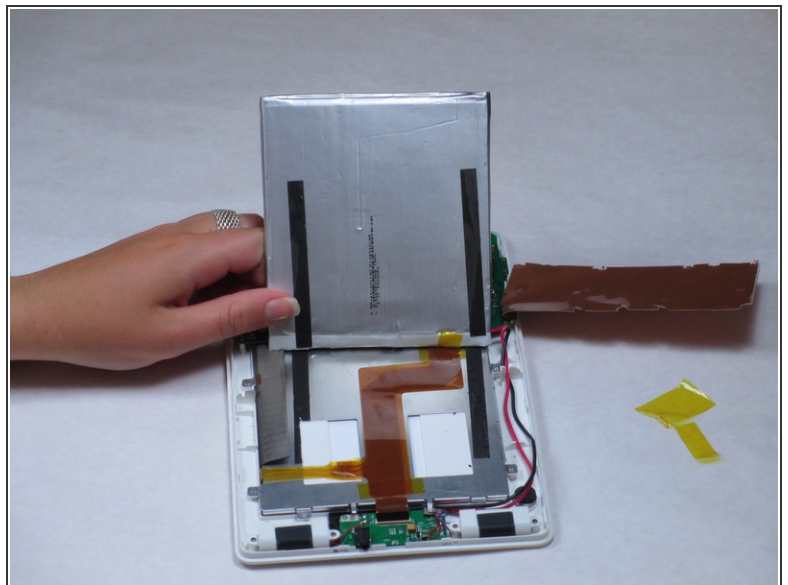
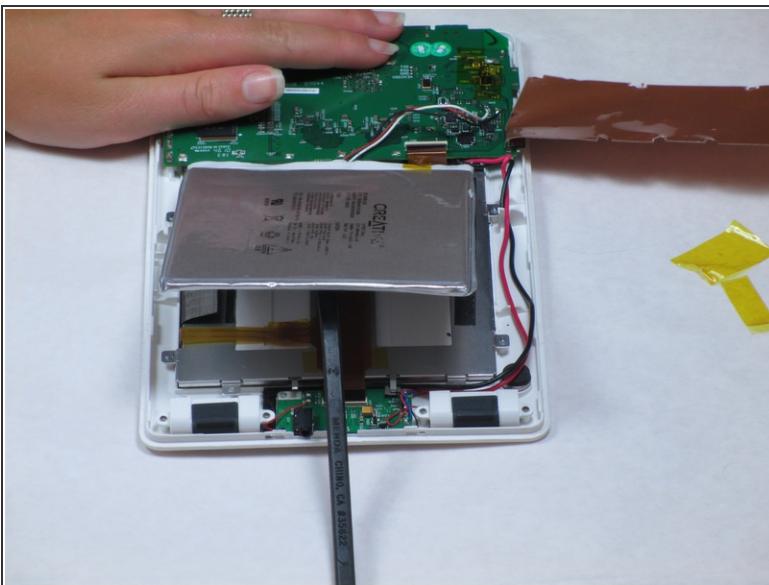
- Remove the copper plate covering the motherboard by desoldering the ten solder points so that the copper plate is free.
- The last point is hidden by the soldering iron.
- Remove the copper plate once all the solder points are undone.

Step 3



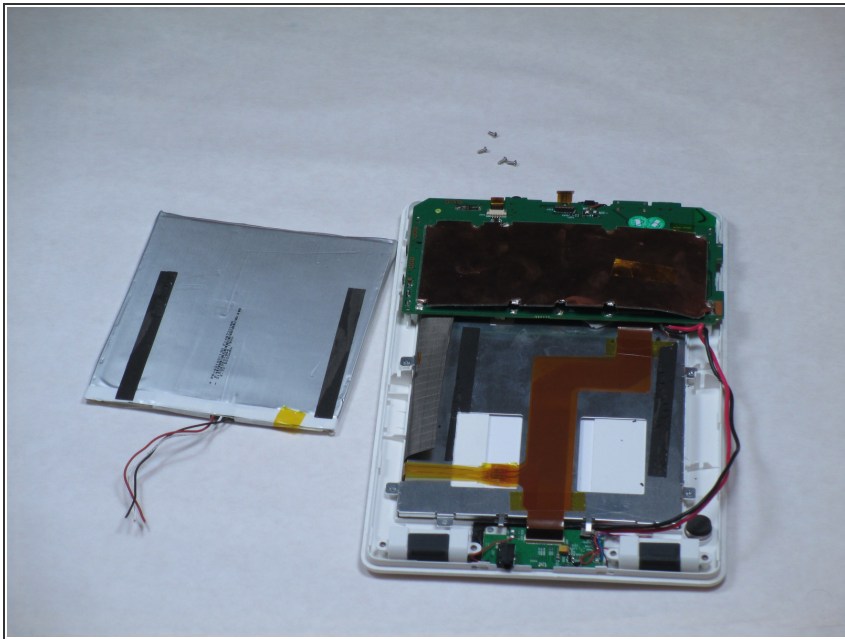
- Remove adhesive tape covering the three wires connected to the motherboard.
- Desolder the solder points connecting the wires to the mother board.

Step 4



- With a spudger, pry the battery from the back of the LCD screen.
- ⓘ The battery is attached with double sided foam tape. When prying, the tape will probably not come apart easy. This will result in the tape tearing and leaving residue.

Step 5



- Remove old battery and dispose of it responsibly.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-10-05 12:15:18 PM.